RSS-E-900 DEMINERALIZER INLET SAMPLE HEAT EXCHANGER

RSS-E-901 CHARGING PUMP DISCHARGE SAMPLE HEAT EXCHANGER

RSS-E-27 PRESSURIZER SAMPLE HEAT EXCHANGER

RSS-E-28 REACTOR COOLANT SAMPLE HEAT EXCHANGER

RSS-D-901 PRESSURIZER LIQUID SAMPLE VESSEL

RSS-D-900 REACTOR COOLANT SAMPLE VESSEL

RSS-D-902 VOLUME CONTROL TANK SAMPLE VESSEL

RSS-G-900 SAMPLE DRAIN PUMP

INSIDE SAMPLE HOOD AREA

CONTAINMENT SPHERE

INSIDE OUTSIDE

RSS-X-1125 DELAY COIL

RSS-E-27 (SEE CCW DWG 5178311)

RSS-E-28 (SEE CCW DWG 5178311)

RSS-E-900 (SEE CCW DWG 5178311)

RSS-E-901 (SEE CCW DWG 5178311)

RSS-G-900

RSS-D-901 NOTE 1

RSS-D-900 NOTE 1

RSS-D-902 NOTE 1

FROM PRESSURIZER LIQUID SPACE (PZR) 5178105 (H-1)

FROM PRESSURIZER STEAM SPACE (PZR) 5178105 (C-1)

FROM REACTOR LOOP C COLD LEG (RCS) 5178100 (H-10)

FROM REACTOR LOOP B COLD LEG (RCS) 5178100 (A-1)

FROM RHR RETURN TO RCS LOOP A (RHR) 5178130 (C-12)

FROM PRESSURIZER RELIEF TANK GAS SPACE (PZR) 5178105 (D-12)

N_2 SUPPLY (GNI) 5178405 (C-12)

N_2 SUPPLY (GNI) 5178405 (D-12)

N_2 SUPPLY (GNI) 5178405 (E-12)

TO HIGH RADIATION SAMPLE SYSTEM (PAS) 5178080 (E-7)

FROM VOLUME CONTROL TANK AREA (VCC) 5178077 (H-4)

TO VOLUME CONTROL TANK (VCC)

FROM LETDOWN DEMINERALIZER (LOS) 5178140 (A-1)

FROM CHARGING PUMP DISCHARGE (VCC) 5178140 (A-1)

TO RCP SEAL INJECTION (VCC)

TO RCP SEAL INJECTION (VCC)

TO RHR

TO CVCS

NOTES:
1. THIS IS NOT REQUIRED DURING POWER OPERATION.
2. [illegible] PENETRATIONS.
3. [illegible] AND ALL COMPONENTS CONTAIN TO IT.

5178150	P&I DIAGRAM LEGEND SH 1	5159797	ELEM DIAG-CHEM SHIM BYPASS SYSTEM
5178151	P&I DIAGRAM LEGEND SH 2	5159802	ELEM DIAG-CHEM SHIM BYPASS CONT ISOLATION
5178152	P&I DIAGRAM LEGEND SH 3	5159751	ELEM DIAGRAM-CONT ISOLATION VALVES
[illegible]	ELEM DIAGRAM-CONT ISOLATION VALVES	25[illegible]3	LOGIC DIAGRAM-CONT ISOLATION VALVES
5178176	ELEM DIAGRAM-VALVES CV-955 & CV-956		
5178759	ELEM DIAGRAM-VALVES CV-962 & CV-957		

REFERENCE DRAWINGS

NO.	REVISIONS	U	DATE	P.E.	A.E.	SURV.	APPROVED
1	AS BUILT-INCORP DCN #2						
0	ISSUED AS BUILT						

P & I DIAGRAM REACTOR CYCLE SAMPLING SYSTEM

5178150-1

8/3/84

Southern California Edison Company

26X

MICROFILMED FROM

32.

Docket # 50-206
Control # 8606090190
Date 6/5/86 of Document
REGULATORY DOCKET FILE

TI APERTURE CARD

CHECK GLH 8-21-85
Bem 5-12-86